



Project Name: Anaconda Aluminum Company		Site Location: Columbia Falls Aluminum Company Site, Flathead County, Montana	TDD No: 0004/1305-04
Photo No. 1	Date: 6/3/2013		
Direction Photo Taken: SE			
Description: Anaconda Aluminum property overview.			

Photo No. 2	Date: 6/3/2013	
Direction Photo Taken: SSE		
Description: Anaconda Aluminum property overview.		


Project Name: Anaconda Aluminum Company		Site Location: Columbia Falls Aluminum Company Site, Flathead County, Montana	TDD No: 0004/1305-04
Photo No. 3	Date: 9/24/2013		
Direction Photo Taken: NW			
Description: Showing location for groundwater sample: CF-GW-MW-01.			

Photo No. 4	Date: 9/24/2013	
Direction Photo Taken: SE		
Description: Showing location for groundwater sample: CF-GW-MW-02.		


Project Name: Anaconda Aluminum Company		Site Location: Columbia Falls Aluminum Company Site, Flathead County, Montana	TDD No: 0004/1305-04
Photo No. 5	Date: 9/24/2013		
Direction Photo Taken: N			
Description: Showing location for groundwater sample: CF-GW-MW-03. Old Wet Scrubber Sludge Pond (E) in background.			

Photo No. 6	Date: 9/24/2013	
Direction Photo Taken: S		
Description: Showing location for groundwater sample: CF-GW-MW-04.		

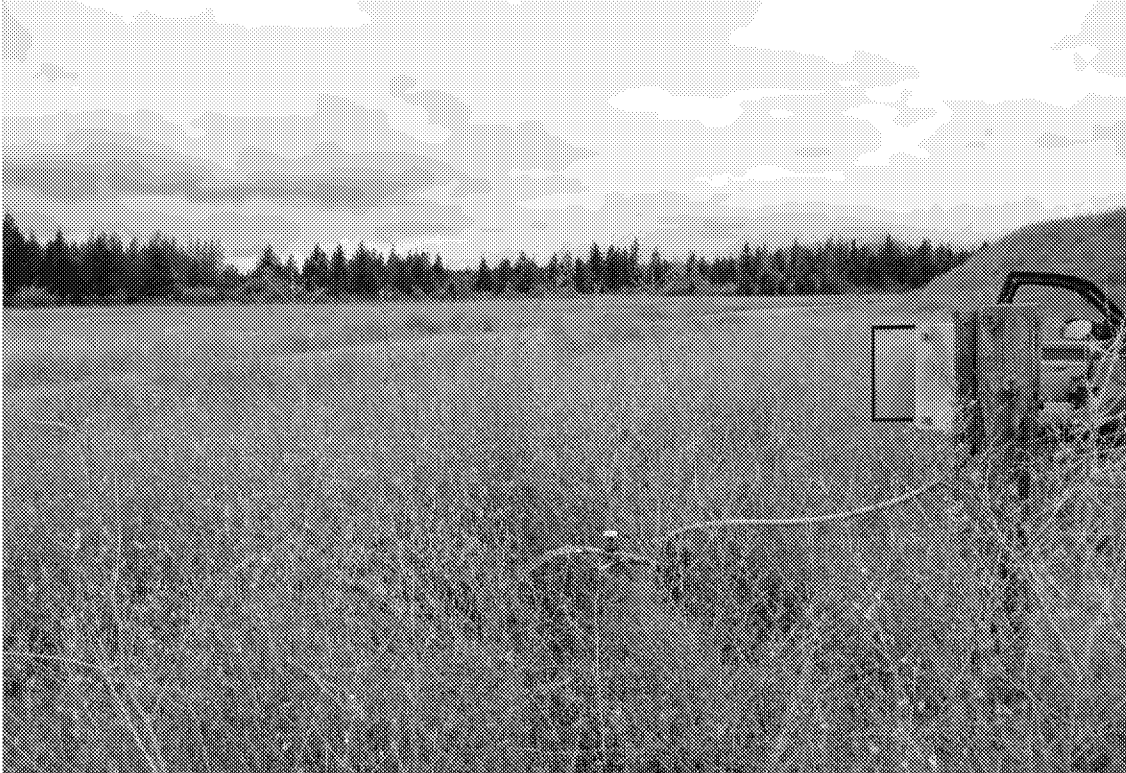
Project Name: Anaconda Aluminum Company		Site Location: Columbia Falls Aluminum Company Site, Flathead County, Montana	TDD No: 0004/1305-04
Photo No. 7	Date: 9/24/2013		
Direction Photo Taken: NW			
Description: Showing location for groundwater sample: CF-GW-MW-05. Old Wet Scrubber Sludge Pond (NE) in background.			

Photo No. 8	Date: 9/24/2013	
Direction Photo Taken: NNW		
Description: Showing location for groundwater sample: CF-GW-MW-06. Old Wet Scrubber Sludge Pond (NE) in background.		


Project Name: Anaconda Aluminum Company		Site Location: Columbia Falls Aluminum Company Site, Flathead County, Montana	TDD No: 0004/1305-04
Photo No. 9	Date: 9/24/2013		
Direction Photo Taken: S			
Description: Showing location for groundwater sample: CF-GW-MW-07.			

Photo No. 10	Date: 9/24/2013	
Direction Photo Taken: W		
Description: Showing location for groundwater sample: CF-GW-MW-08.		


Project Name: Anaconda Aluminum Company		Site Location: Columbia Falls Aluminum Company Site, Flathead County, Montana	TDD No: 0004/1305-04
Photo No. 11	Date: 9/24/2013		
Direction Photo Taken: E			
Description: Showing location for groundwater sample: CF-GW-MW-09. CFAC plant in background.			

Photo No. 12	Date: 9/24/2013	
Direction Photo Taken: S		
Description: Showing location for groundwater sample: CF-GW-MW-10.		


Project Name: Anaconda Aluminum Company		Site Location: Columbia Falls Aluminum Company Site, Flathead County, Montana	TDD No: 0004/1305-04
Photo No. 13	Date: 9/26/2013		
Direction Photo Taken: SE			
Description: Showing location for groundwater sample: CF-GW-MW-12.			

Photo No. 14	Date: 9/26/2013	
Direction Photo Taken: E		
Description: Showing location for groundwater sample: CF-GW-MW-13.		



Project Name: Anaconda Aluminum Company		Site Location: Columbia Falls Aluminum Company Site, Flathead County, Montana	TDD No: 0004/1305-04
Photo No. 15	Date: 9/26/2013		
Direction Photo Taken: E			
Description: Showing location for groundwater sample: CF-GW-MW-15.			

Photo No. 16	Date: 9/27/2013	
Direction Photo Taken: SW		
Description: Showing location for groundwater sample: CF-GW-OP-02.		



PHOTOGRAPH LOG



Project Name: Anaconda Aluminum Company		Site Location: Columbia Falls Aluminum Company Site, Flathead County, Montana	TDD No: 0004/1305-04
Photo No. 17	Date: 9/27/2013		
Direction Photo Taken: W			
Description: Showing location for surface water sample: CF-SW-01.			

Photo No. 18	Date: 9/27/2013	
Direction Photo Taken: S		
Description: Showing location for sediment sample: CF-SD-01.		



PHOTOGRAPH LOG


Project Name: Anaconda Aluminum Company		Site Location: Columbia Falls Aluminum Company Site, Flathead County, Montana	TDD No: 0004/1305-04
Photo No. 19	Date: 9/27/2013		
Direction Photo Taken: SE			
Description: Showing location for sediment sample: CF-SD-02.			

Photo No. 20	Date: 9/30/2013	
Direction Photo Taken: W		
Description: Showing location for surface water sample: CF-SW-03.		


Project Name: Anaconda Aluminum Company		Site Location: Columbia Falls Aluminum Company Site, Flathead County, Montana	TDD No: 0004/1305-04
Photo No. 21	Date: 9/30/2013		
Direction Photo Taken: N			
Description: Showing location for sediment sample: CF-SD-03.			

Photo No. 22	Date: 9/24/2013	
Direction Photo Taken: S		
Description: Showing location for sediment sample: CF-SD-04. Culvert where Cedar Creek Reservoir Overflow drainage begins subsurface flow in background.		



Project Name: Anaconda Aluminum Company		Site Location: Columbia Falls Aluminum Company Site, Flathead County, Montana	TDD No: 0004/1305-04
Photo No. 23	Date: 9/25/2013		
Direction Photo Taken: N			
Description: Showing location for co-located sediment/surface water samples: CF-SD-05 / CF-SW-05.			

Photo No. 24	Date: 9/25/2013	
Direction Photo Taken: SE		
Description: Showing location for co-located sediment/surface water samples: CF-SD-06 / CF-SW-06.		



Project Name: Anaconda Aluminum Company		Site Location: Columbia Falls Aluminum Company Site, Flathead County, Montana	TDD No: 0004/1305-04
Photo No. 25	Date: 9/25/2013		
Direction Photo Taken: E			
Description: Showing location for co-located sediment/surface water samples: CF-SD-07 / CF-SW-07.			

Photo No. 26	Date: 9/25/2013	
Direction Photo Taken: E		
Description: Showing location for co-located sediment/surface water samples: CF-SD-08 / CF-SW-08.		



Project Name: Anaconda Aluminum Company		Site Location: Columbia Falls Aluminum Company Site, Flathead County, Montana	TDD No: 0004/1305-04
Photo No. 27	Date: 9/26/2013		
Direction Photo Taken: W			
Description: Showing location for co-located sediment/surface water samples: CF-SD-09 / CF-SW-09. Cement potliner plant flooring on riverbank in background.			

Photo No. 28	Date: 9/26/2013	
Direction Photo Taken: E		
Description: Showing impassable river bank to sample location for co-located sediment/surface water samples: CF-SD-10 / CF-SW-10, CF-SD-11 / CF-SW-11, CF-SD-12 / CF-SW-12; Samples not collected.		


Project Name: Anaconda Aluminum Company		Site Location: Columbia Falls Aluminum Company Site, Flathead County, Montana	TDD No: 0004/1305-04
Photo No. 29	Date: 9/27/2013		
Direction Photo Taken: SW			
Description: Showing location for co-located sediment/surface water samples: CF-SD-13 / CF-SW-13.			

Photo No. 30	Date: 9/27/2013	
Direction Photo Taken: SW		
Description: Showing location for co-located sediment/surface water samples: CF-SD-14 / CF-SW-14.		



Project Name: Anaconda Aluminum Company		Site Location: Columbia Falls Aluminum Company Site, Flathead County, Montana	TDD No: 0004/1305-04
Photo No. 31	Date: 9/27/2013		
Direction Photo Taken: SE			
Description: Showing location for co-located sediment/surface water samples: CF-SD-15 / CF-SW-15.			

Photo No. 32	Date: 9/27/2013	
Direction Photo Taken: SE		
Description: Showing location for co-located sediment/surface water samples: CF-SD-16 / CF-SW-16.		



Project Name: Anaconda Aluminum Company		Site Location: Columbia Falls Aluminum Company Site, Flathead County, Montana	TDD No: 0004/1305-04
Photo No. 33	Date: 9/24/2013		
Direction Photo Taken: W			
Description: Showing location for sediment sample: CF-SD-OP-01. Overflow gate in Cedar Creek Overflow Drainage Ditch in background.			

Photo No. 34	Date: 9/30/2013	
Direction Photo Taken: E		
Description: Showing location for waste source sample: CF-WS-17.		



Project Name: Anaconda Aluminum Company		Site Location: Columbia Falls Aluminum Company Site, Flathead County, Montana	TDD No: 0004/1305-04
Photo No. 35	Date: 9/30/2013		
Direction Photo Taken: W			
Description: Showing location for waste source sample: CF-WS-18.			

Photo No. 36	Date: 9/30/2013	
Direction Photo Taken: E		
Description: Showing location for co-located waste source / surface water sample: CF-WS / SW-19.		


Project Name: Anaconda Aluminum Company		Site Location: Columbia Falls Aluminum Company Site, Flathead County, Montana	TDD No: 0004/1305-04
Photo No. 37	Date: 9/30/2013		
Direction Photo Taken: W			
Description: Showing location for co-located waste source / surface water sample: CF-WS / SW-20.			

Photo No. 38	Date: 10/1/2013	
Direction Photo Taken: N		
Description: Showing location for co-located waste source / surface water sample: CF-WS / SW-21. Outfall D005 in background.		


Project Name: Anaconda Aluminum Company		Site Location: Columbia Falls Aluminum Company Site, Flathead County, Montana	TDD No: 0004/1305-04
Photo No. 39	Date: 10/1/2013		
Direction Photo Taken: W			
Description: Showing location for co-located waste source / surface water sample: CF-WS / SW-22.			

Photo No. 40	Date: 9/27/2013	
Direction Photo Taken: E		
Description: Showing location for soil sample: CF-SS-01.		



Project Name: Anaconda Aluminum Company		Site Location: Columbia Falls Aluminum Company Site, Flathead County, Montana	TDD No: 0004/1305-04
Photo No. 41	Date: 9/27/2013		
Direction Photo Taken: E			
Description: Showing location for soil sample: CF-SS-02.			

Photo No. 42	Date: 9/27/2013	
Direction Photo Taken: SE		
Description: Showing location for soil sample: CF-SS-03.		


Project Name: Anaconda Aluminum Company		Site Location: Columbia Falls Aluminum Company Site, Flathead County, Montana	TDD No: 0004/1305-04
Photo No. 43	Date: 9/27/2013		
Direction Photo Taken: W			
Description: Showing location for soil sample: CF-SS-04.			

Photo No. 44	Date: 9/24/2013	
Direction Photo Taken: E		
Description: Showing location for soil sample: CF-SS-05.		


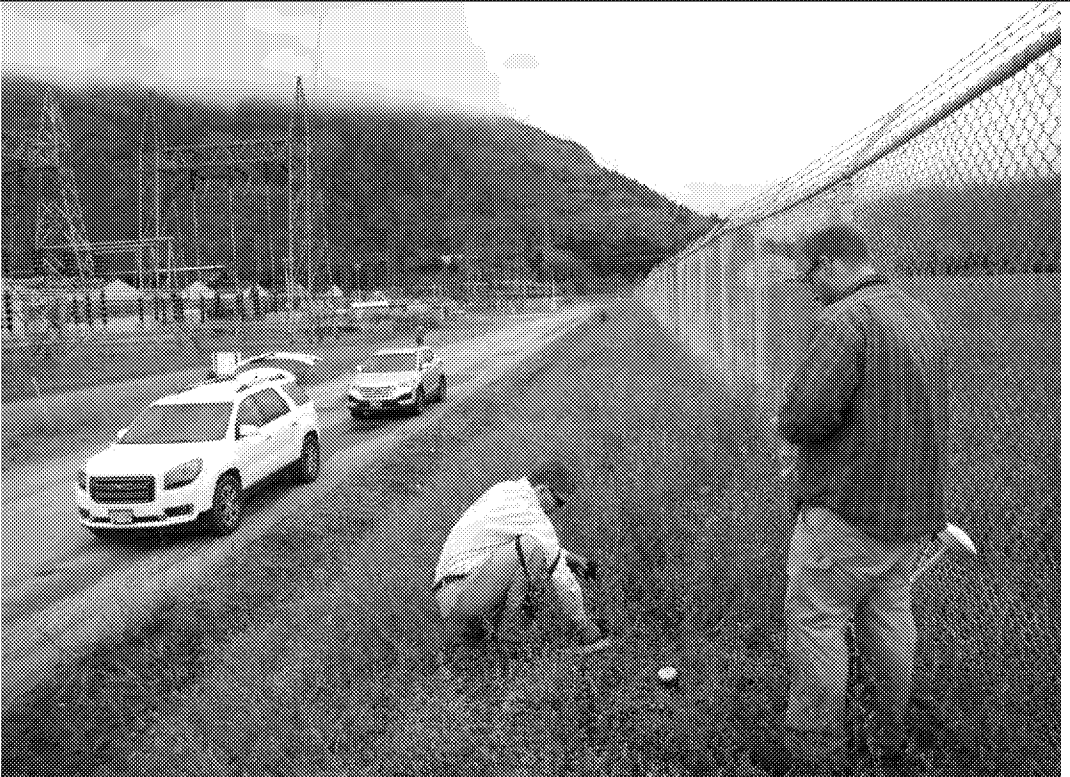
Project Name: Anaconda Aluminum Company		Site Location: Columbia Falls Aluminum Company Site, Flathead County, Montana	TDD No: 0004/1305-04
Photo No. 45	Date: 9/24/2013		
Direction Photo Taken: S			
Description: Showing location for soil sample: CF-SS-06.			

Photo No. 46	Date: 9/24/2013	
Direction Photo Taken: E		
Description: Showing location for soil sample: CF-SS-07.		



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Photo No. 47	Date: 9/27/2013		
Direction Photo Taken: SE			
Description: Showing location for soil sample: CF-SS-08.			

Photo No. 48	Date: 9/24/2013	
Direction Photo Taken: S		
Description: Showing asbestos waste disposal site located southwest of sediment sample location for CF-SD-OP-01.		



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Project Name: Anaconda Aluminum Company		Site Location: Columbia Falls Aluminum Company Site, Flathead County, Montana	TDD No: 0004/1305-04
Photo No. 49	Date: 6/3/2013		
Direction Photo Taken: Down			
Description: Showing seep of Outfall D006 location.			